



SEQUENCE LISTING

<110> Marc SAUVAIGO Florence
Sauvaigo, Sylvie
Mouret, Jean-Francois
Issartel, Jean-Paul
Molka, Didier

<120> Process for Manufacturing Morpholino-Nucleotides, and Use
Thereof for the Analysis of and Labelling of Nucleic Acid
Sequences

<130> 025219-342

<140> US 09/914,221
<141> 2001-08-22

<150> PCT/FR00/00427
<151> 2000-02-21

<150> FR 99 02170
<151> 1999-02-22

<150> FR 99 12001
<151> 1999-09-27

<160> 13

<170> PatentIn version 3.1

<210> 1
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic wrap

<400> 1
atgcaatccg atgactgagc catcg

25

<210> 2
<211> 10
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic wrap

<400> 2
tacgttaggc

10

<210> 3
<211> 22
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic wrap

<400> 3
atgcattccg acctctgtatc ag

22

<210> 4
<211> 11
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic wrap

<400> 4
tacgtaaggc s

11

<210> 5
<211> 18
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic wrap

<400> 5
tacgtaaggc tggagacs

18

<210> 6
<211> 21
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic wrap

<400> 6
tacgtaaggc tggagactag s

21

<210> 7
<211> 27
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic wrap

<400> 7
tgccAACCAA CCCCCACCTCA ACCTCTG

27

<210> 8
<211> 13
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic wrap

<400> 8
acggTTGGTT ggg

13

<210> 9
<211> 15
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic wrap

<400> 9
acggTTGGGG gtgga

15

<210> 10
<211> 24
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic wrap

<400> 10
acggTTGGGT GGGGTGGAGT tggta

24

<210> 11

<211> 26
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic wrap

<400> 11
acgggtggtt ggggtggagt tggaga

26

<210> 12
<211> 27
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic wrap

<400> 12
acggttgggtt ggggtggagt tggagac

27

<210> 13
<211> 14
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic wrap

<400> 13
acggttgggtt gggg

14